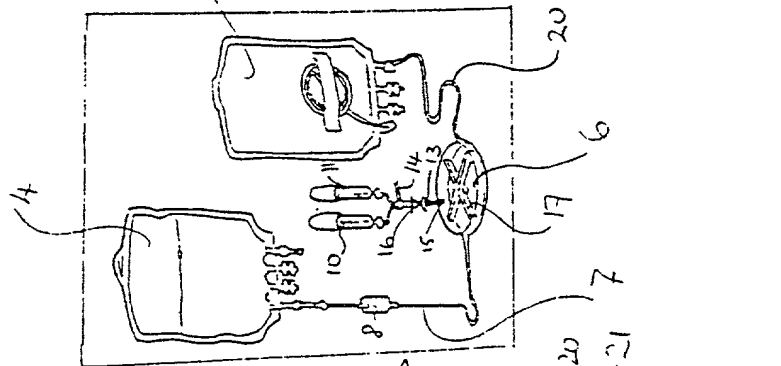


5



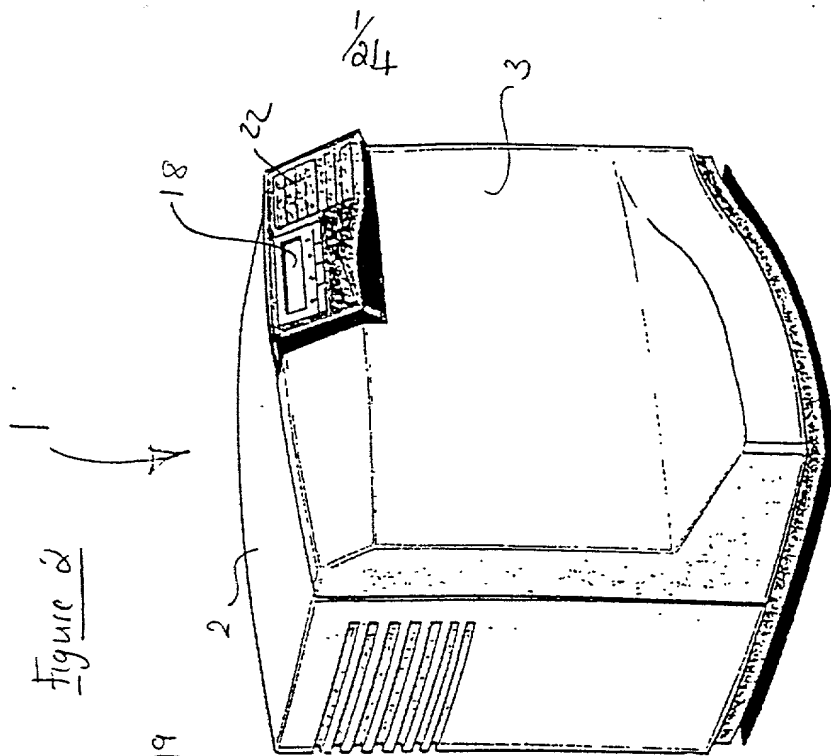
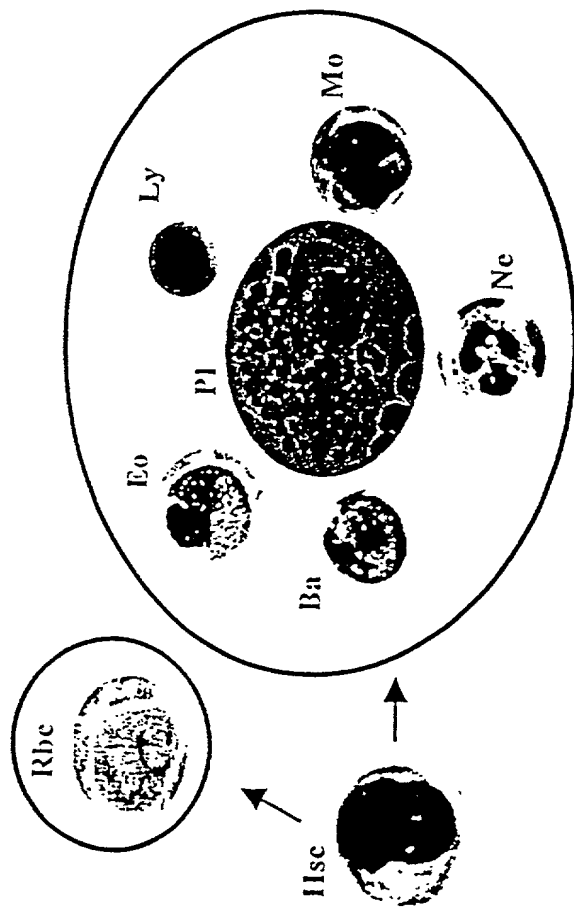


Figure 3.



THE LYMPHOID STEM CELL

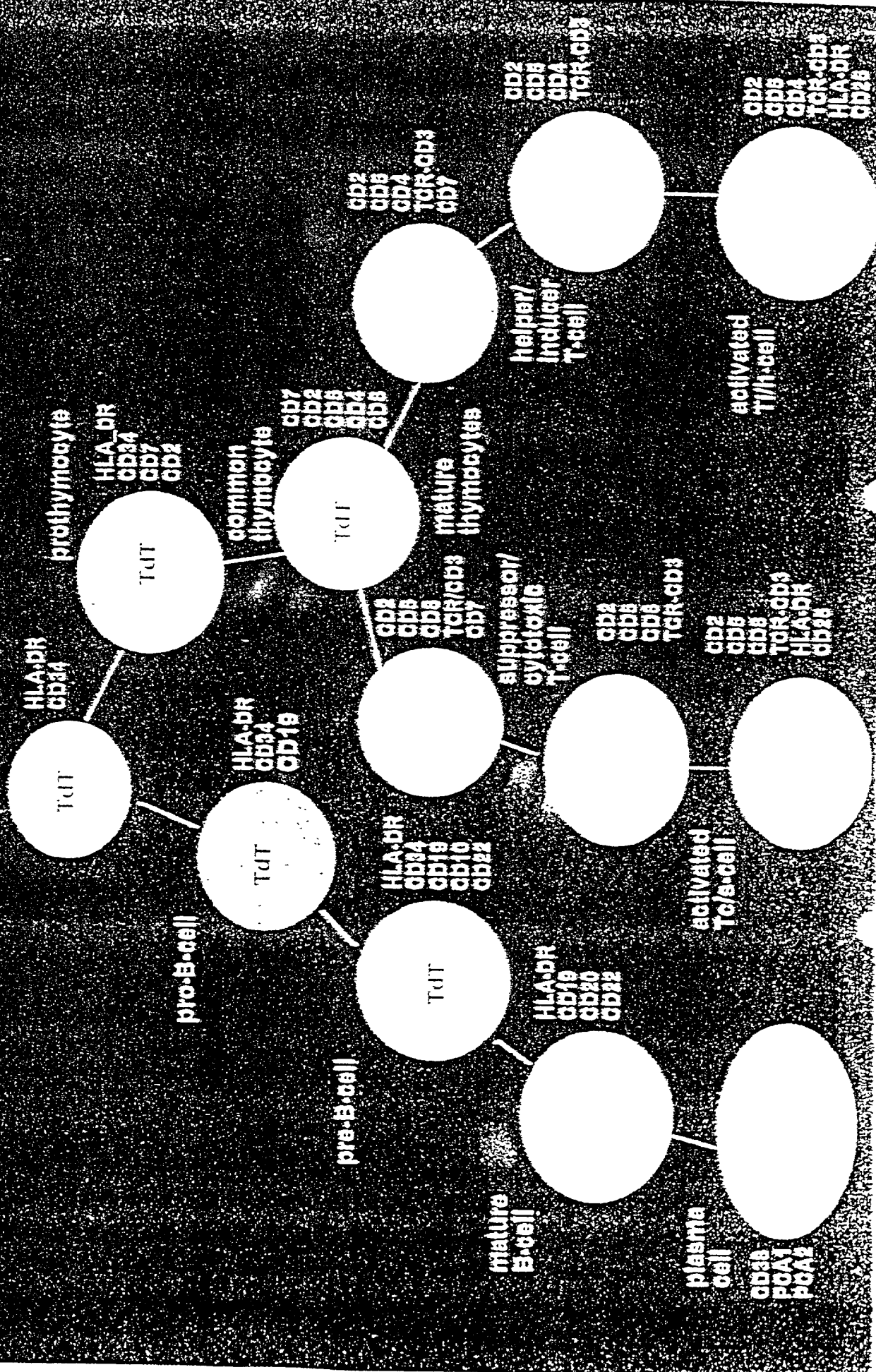
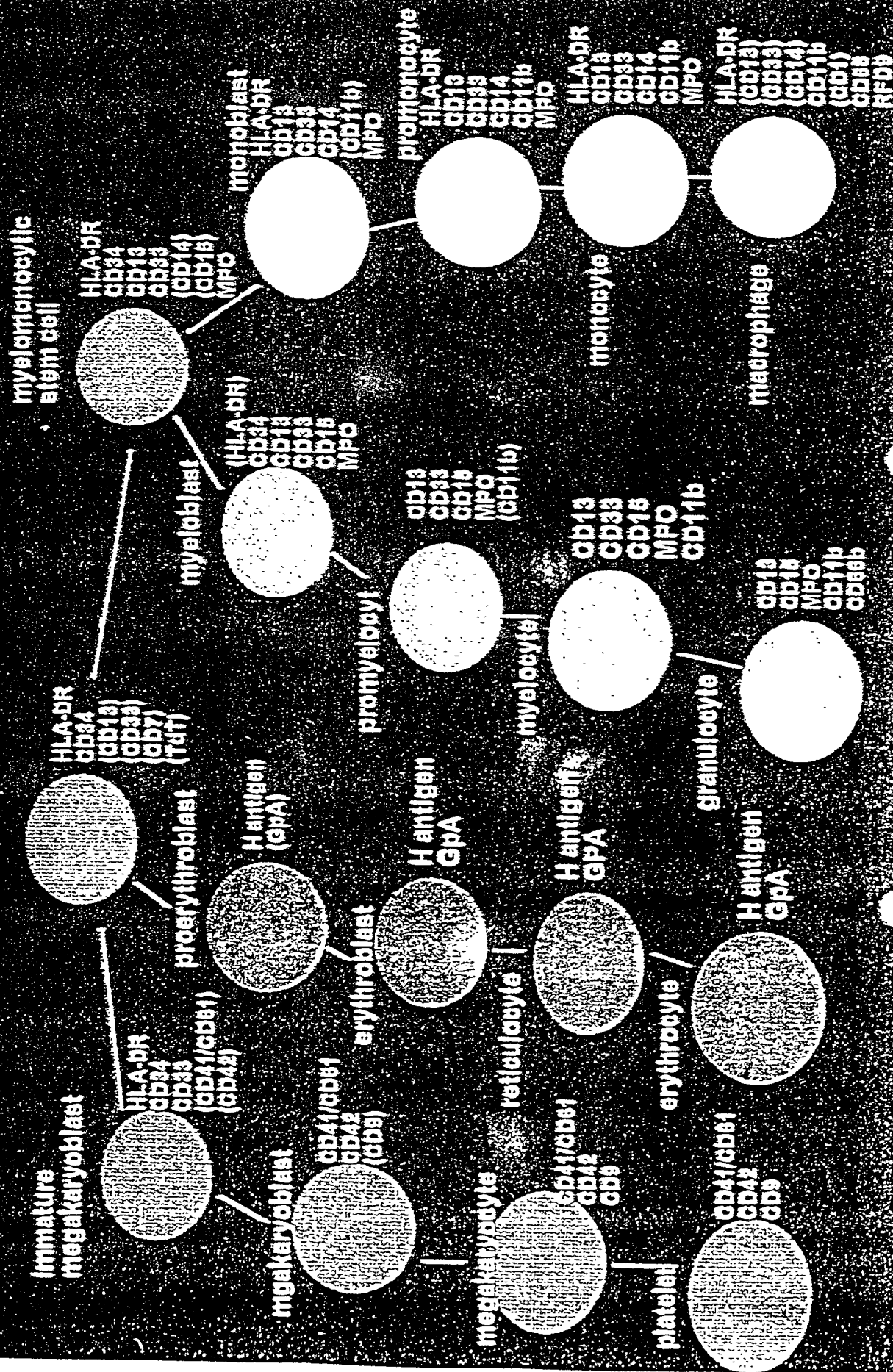


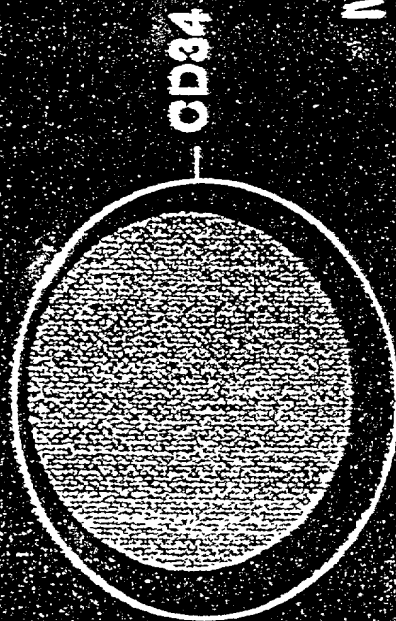
Figure 4

THE MYELOID STEM CELL

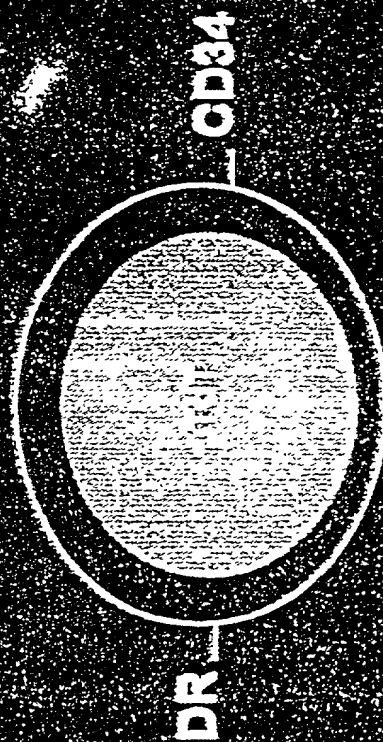


THE LYMPHOHAEMATOPOIETIC PROGENITOR CELLS

Pluripotent Stem Cell



Lymphoid Stem
Cell



Myeloid Stem
Cell

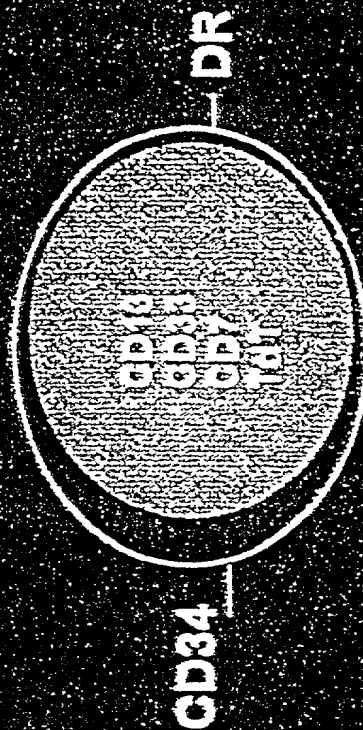
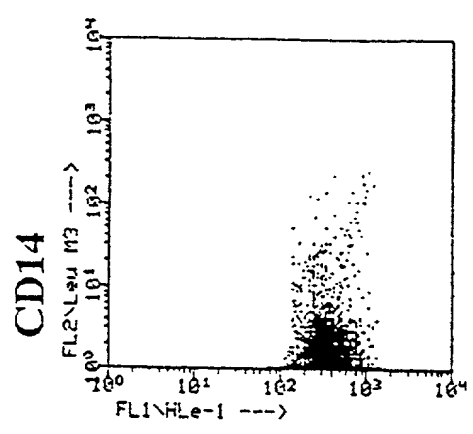
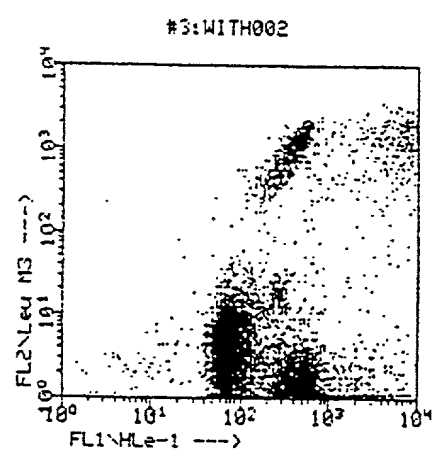


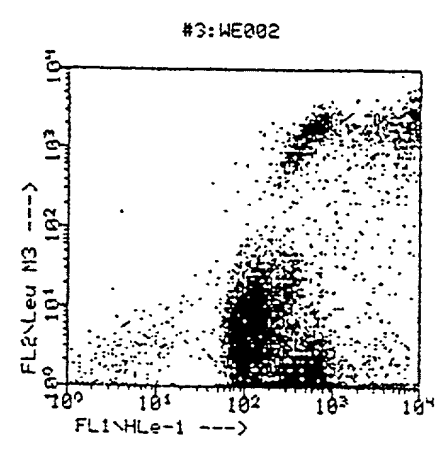
Figure 6



before



2hr CR3/43



24hr CR3/43

CD45

7/24

FOCUS "BEEFEE"

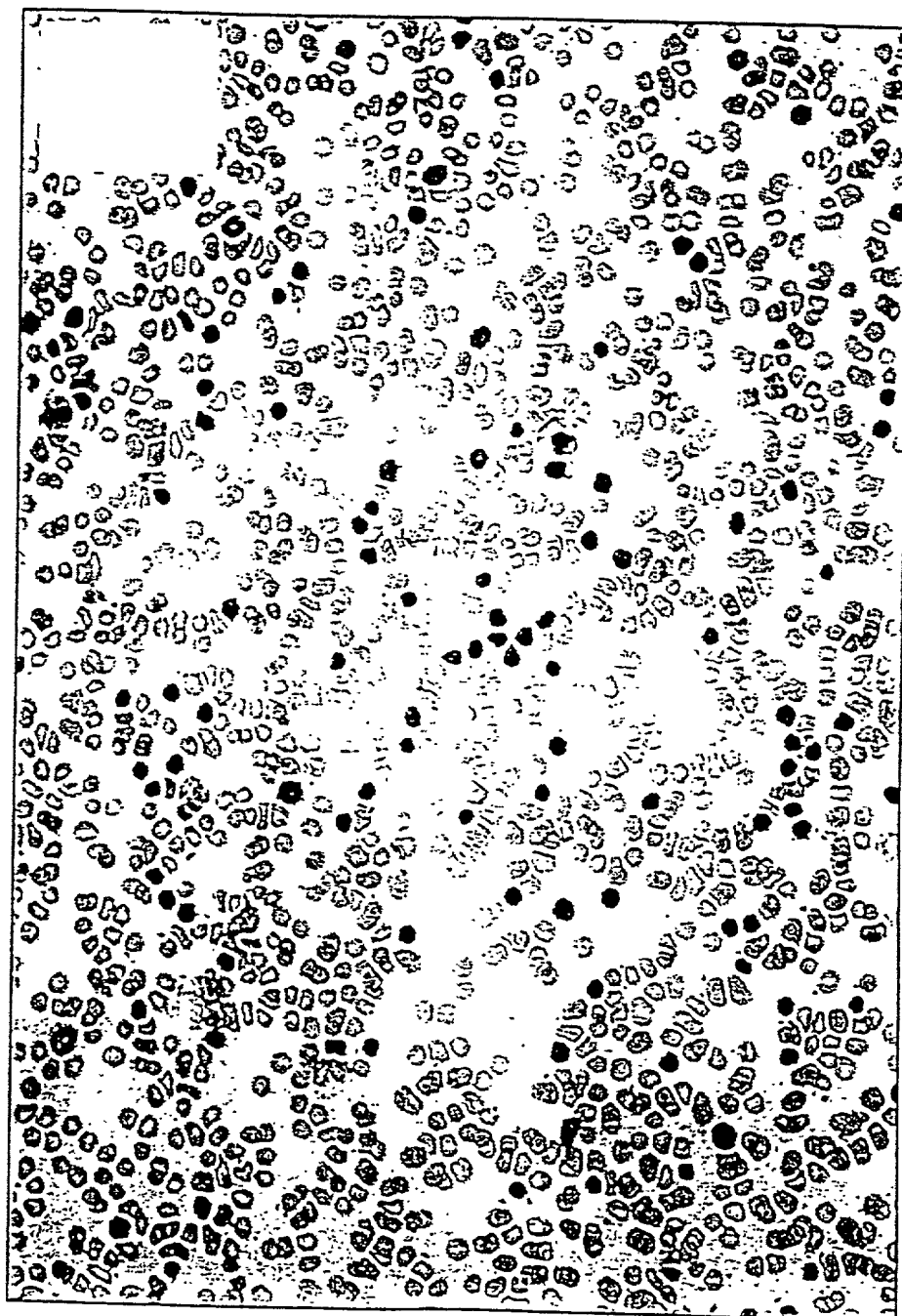


FIG. 8

[illegible]

FIG. 9

9/24

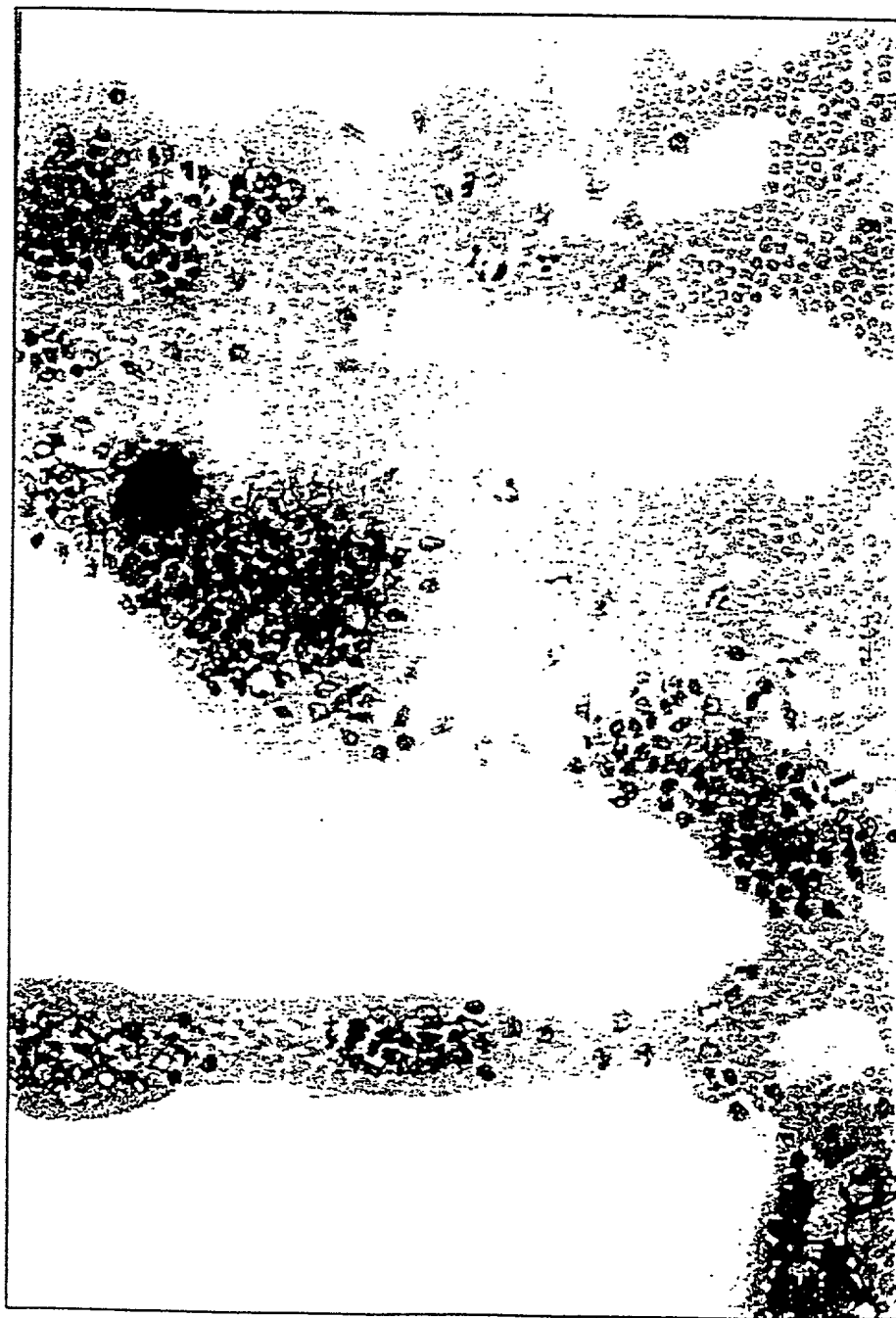


FIG. 10

10/24

00553128-050001

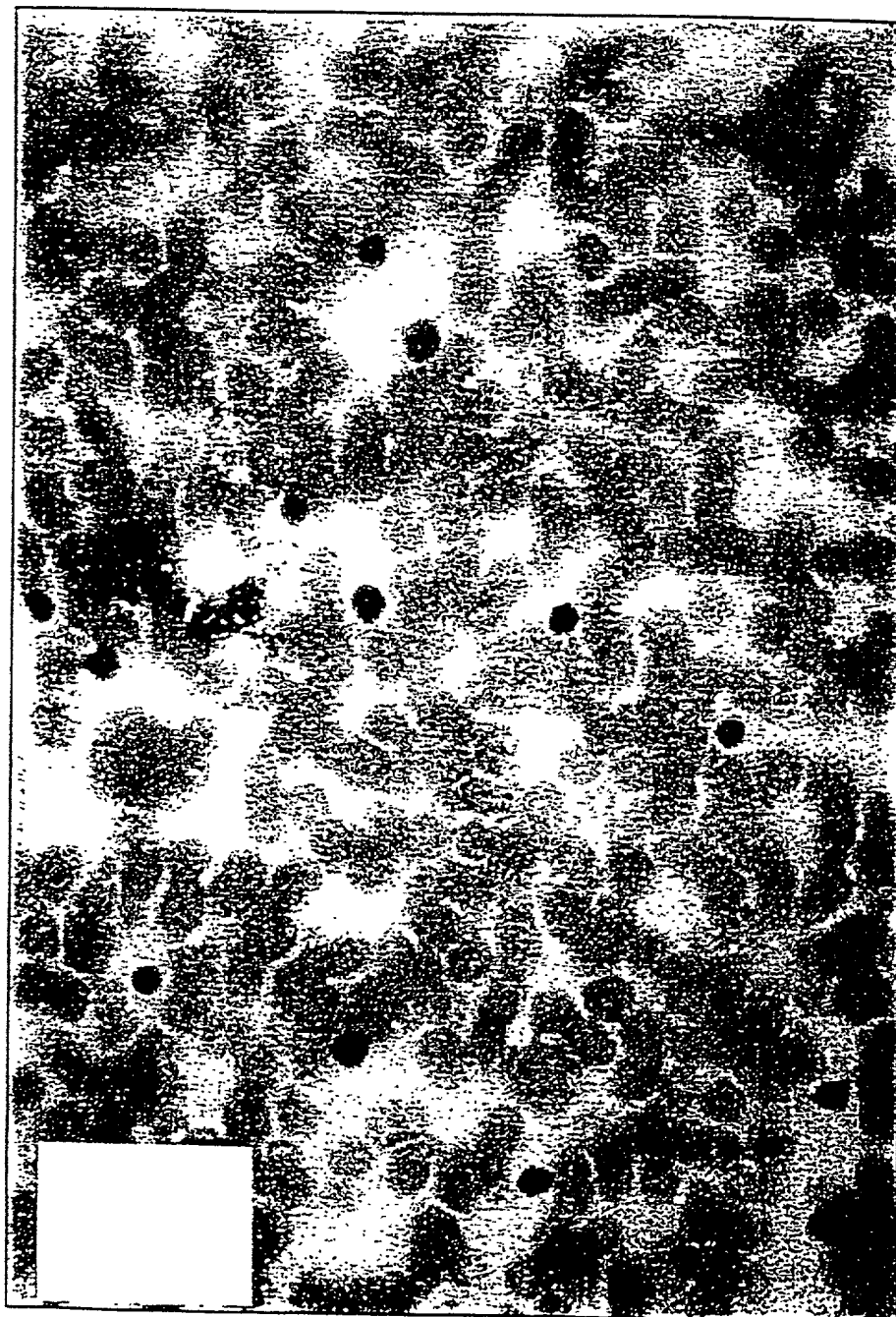


FIG. II

11/24

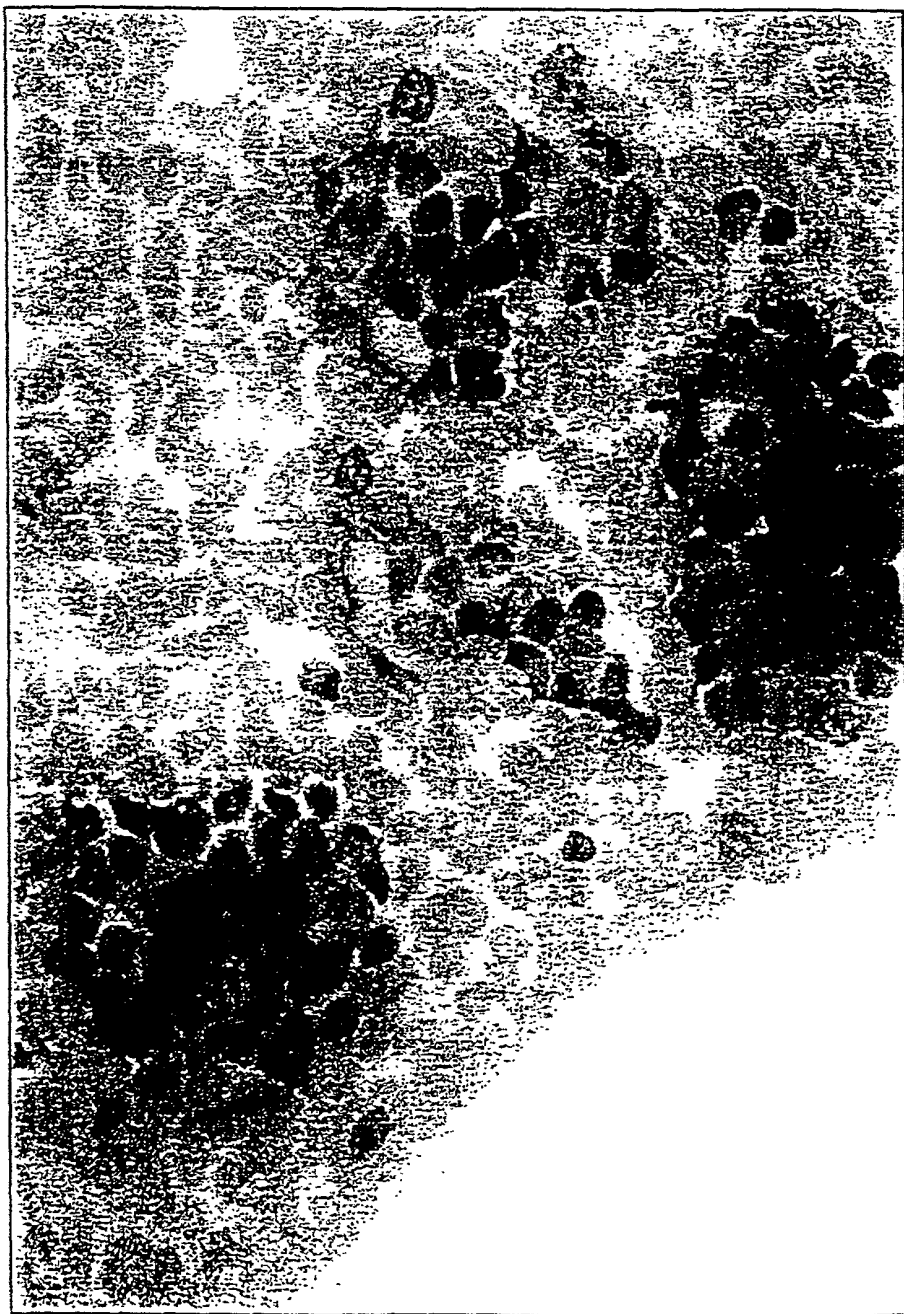


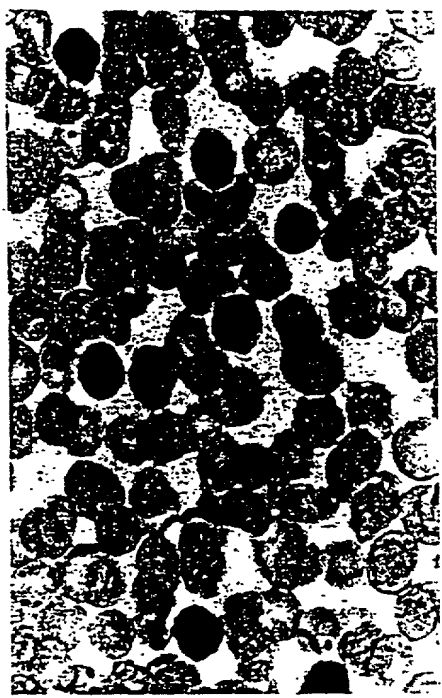
FIG. 12

[illegible]

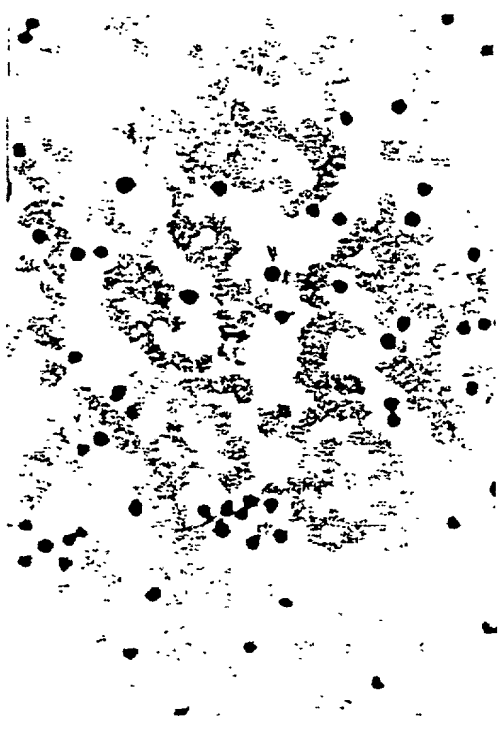
FIG. 13

FOUO - 881350

14B



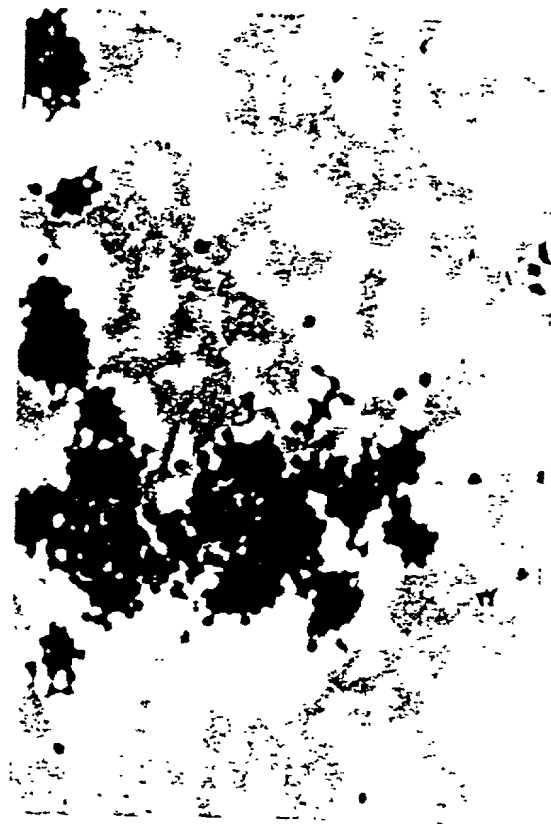
14A



C

C

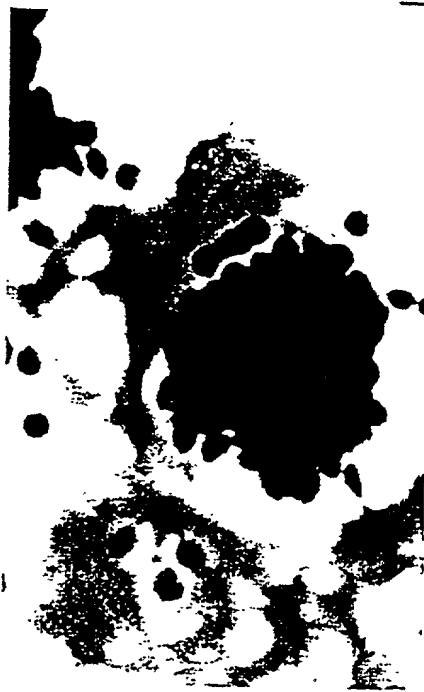
ISA



ISB

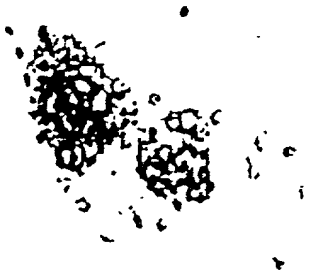
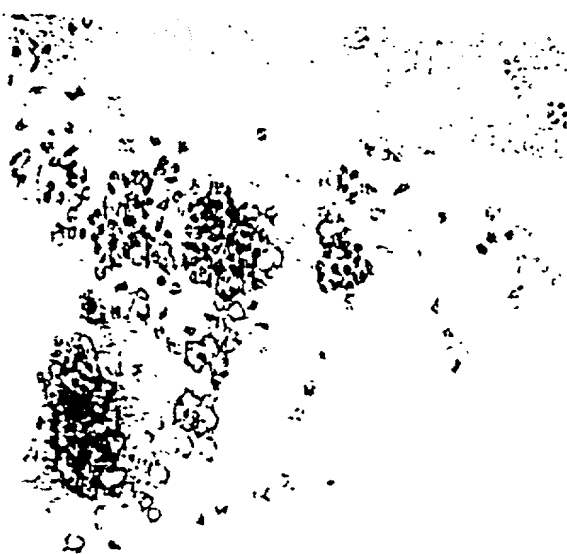
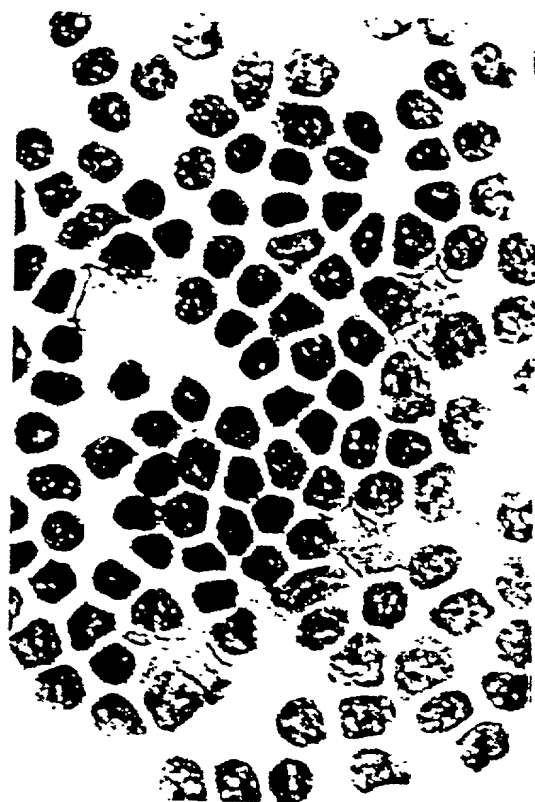


ISC



16A

16B



16C



17A

17B



17C

17D



FOOTNOTES

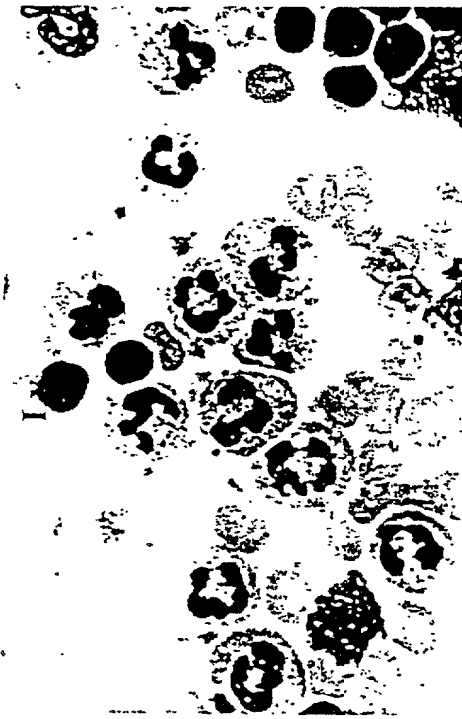
17E

17F



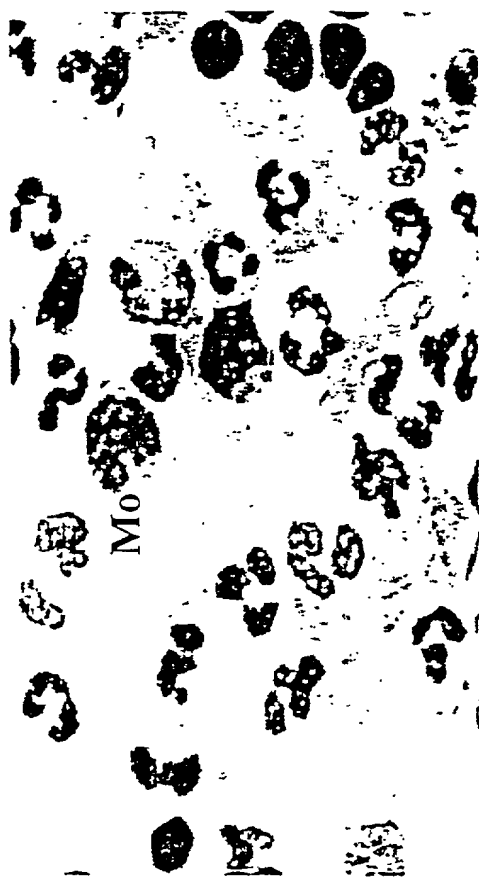
17G

17H

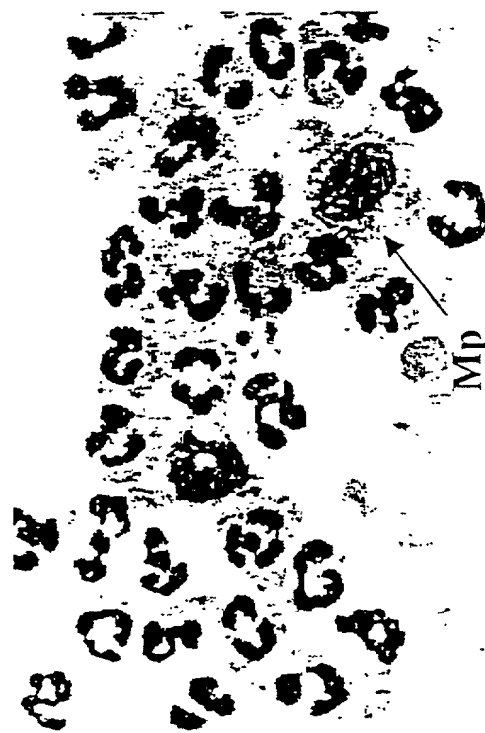


FOUO "BBFEEBO"

17I



17J



1724

19/24

A
1
2
3
4
5

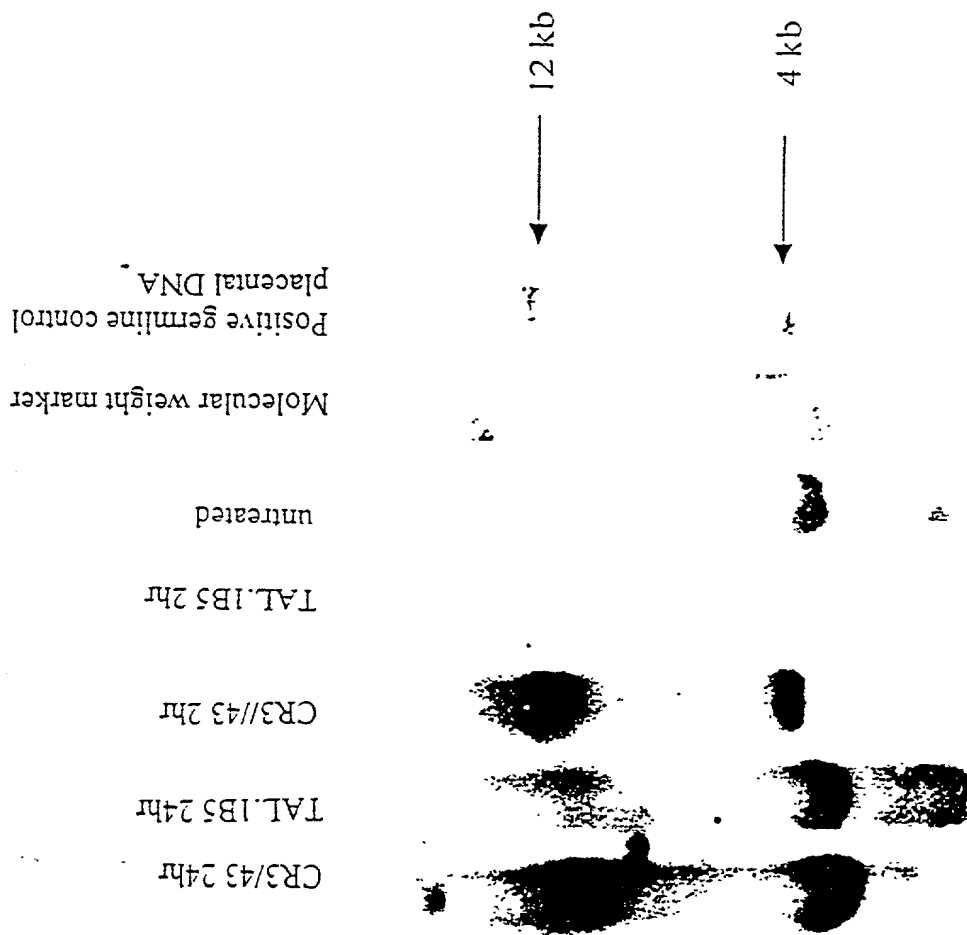
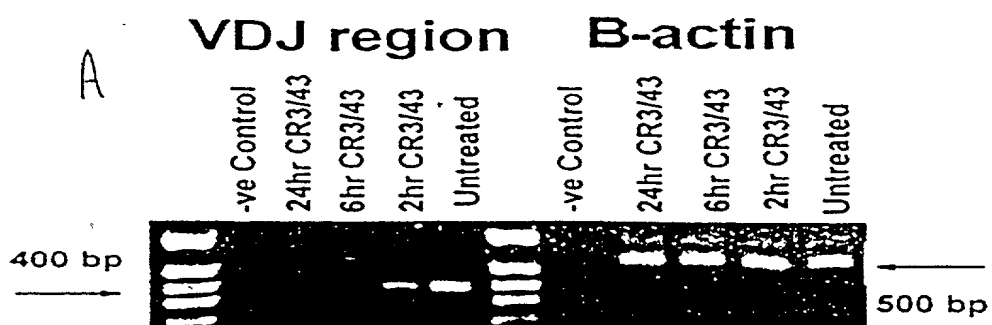


Fig 18

2d/24



IgH gene rearrangement

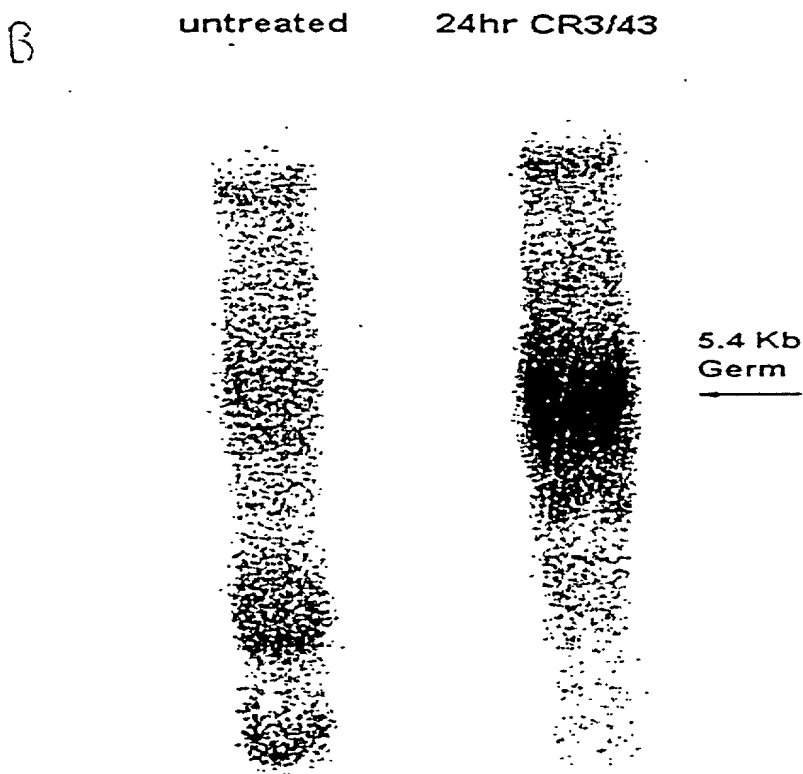
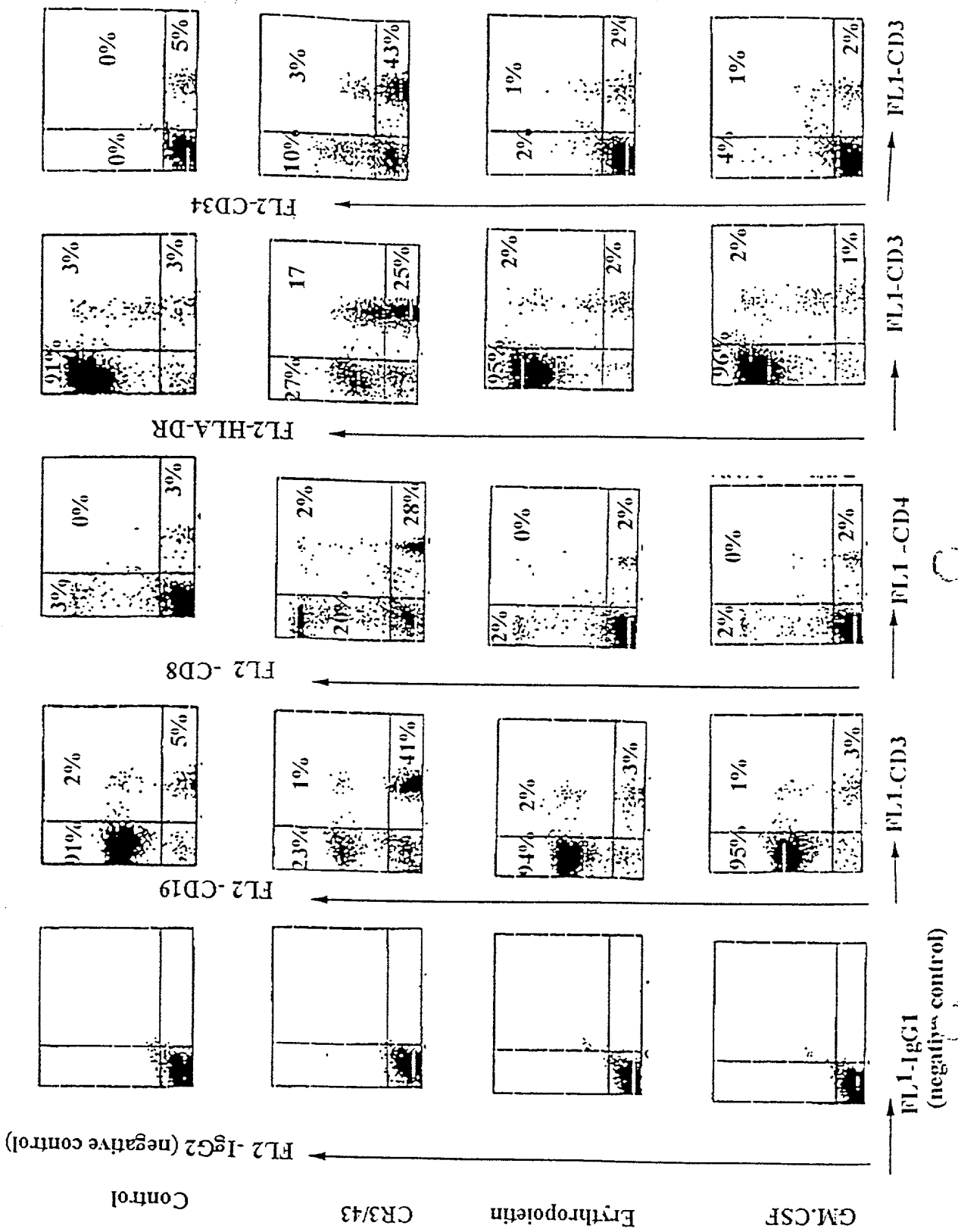


Figure 19

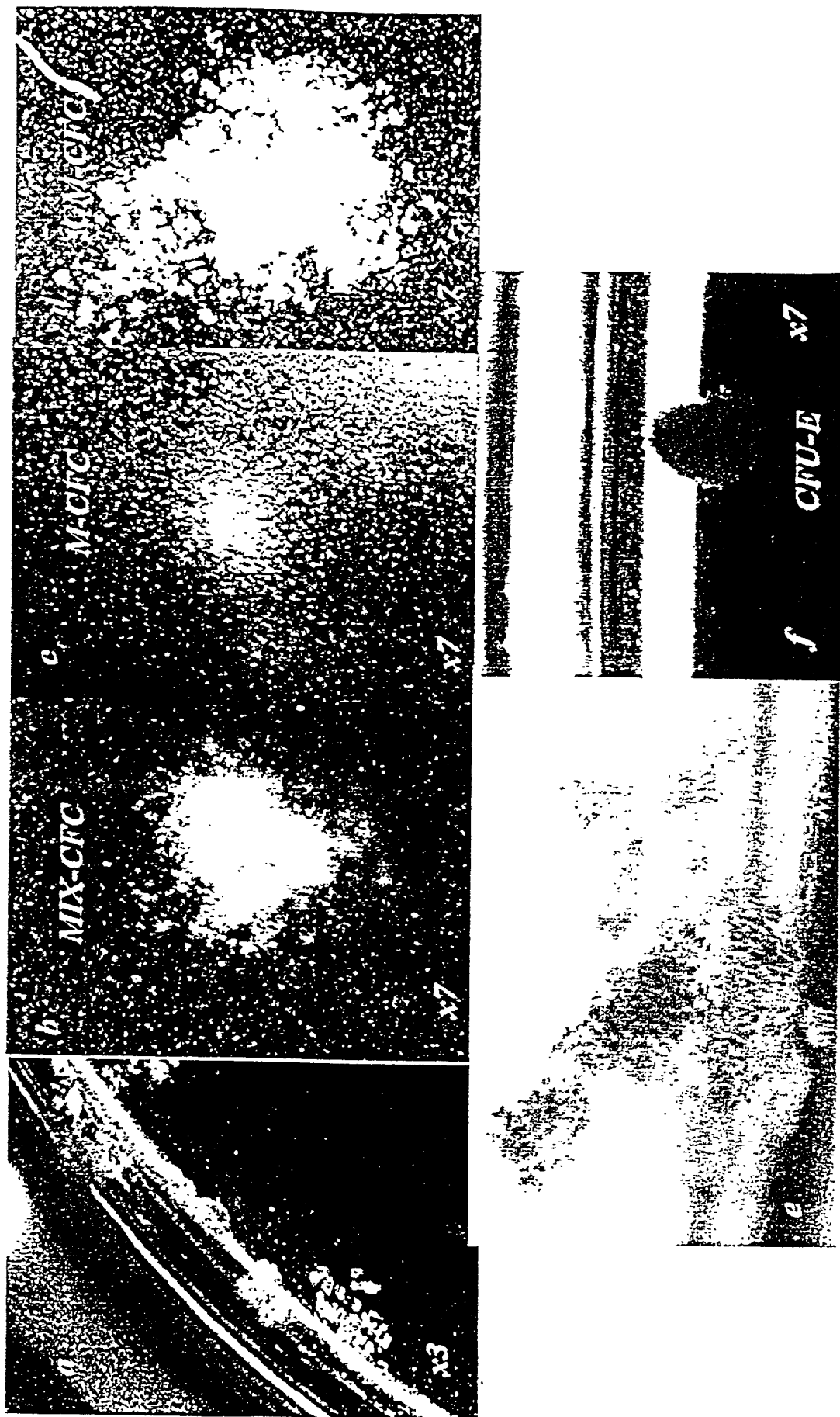
A

B

4-00000-25423300



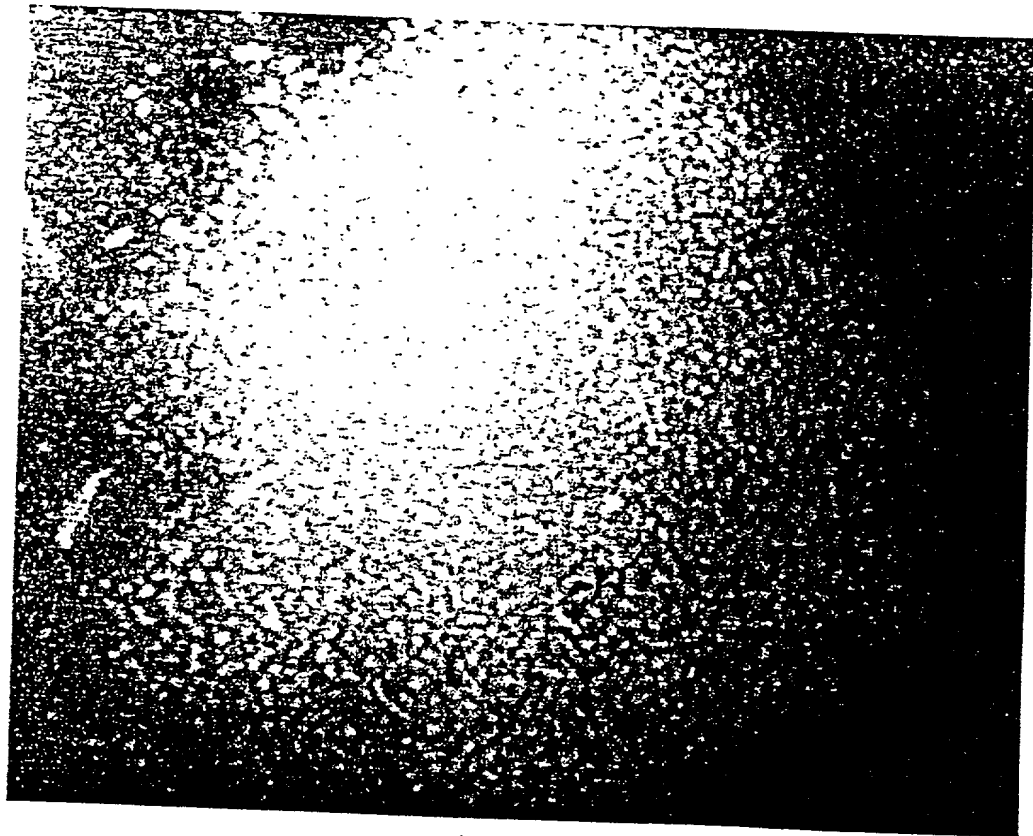
20 h pur



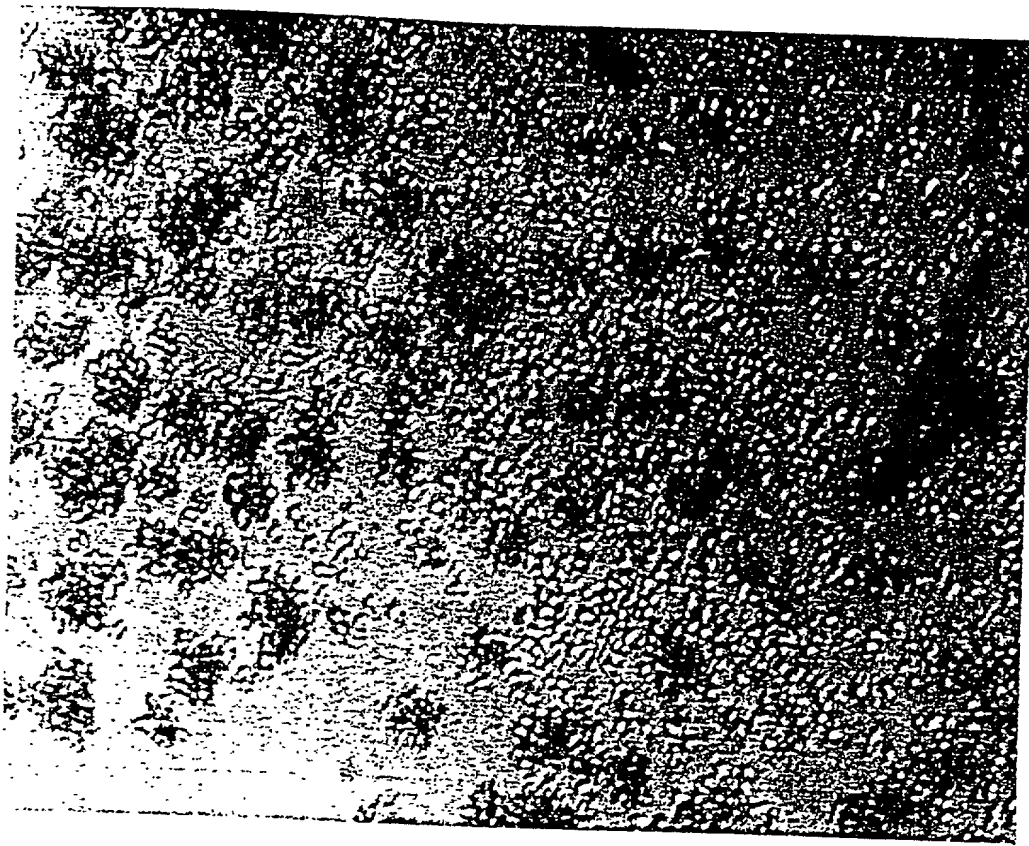
CLONAL ASSAY

FOU50" 00F2500

non-adherent cells



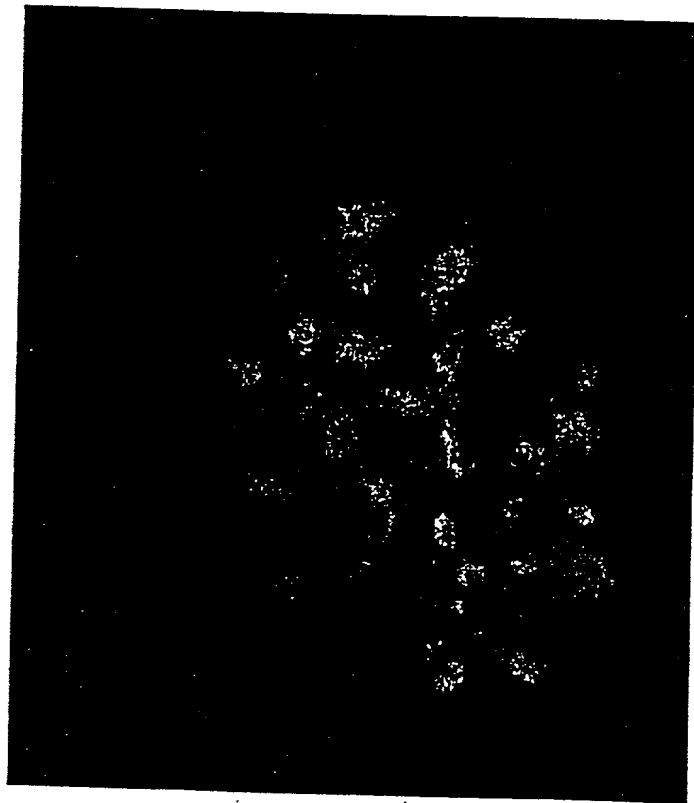
adherent cells



long term culture (buffy coat)

Figure 22

*B lymphocytes before treatment
with CR3/43 mab*



*B lymphocytes after treatment
with CR3/43 mab*

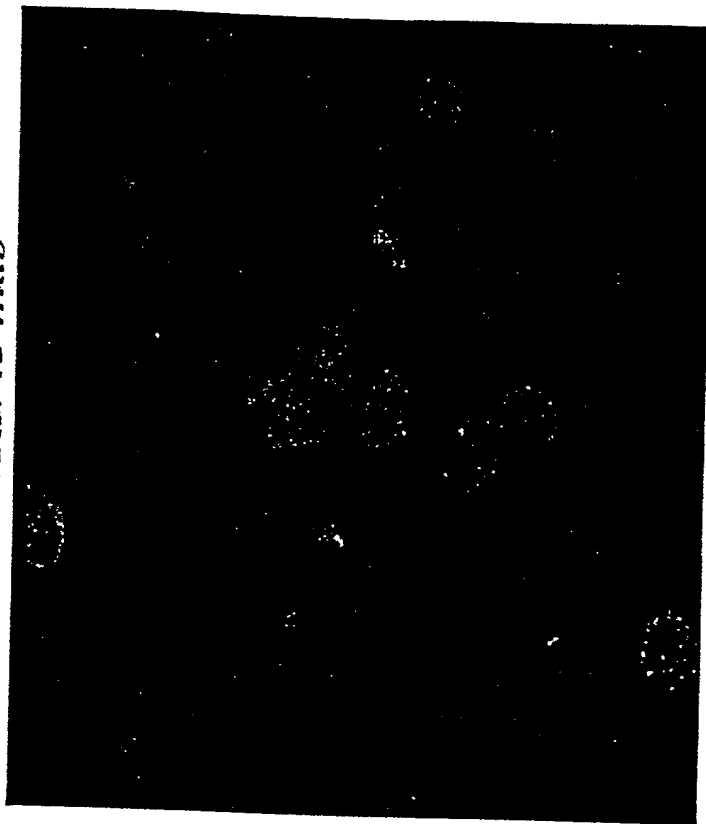


Figure 23